UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK	Y
A.V.E.L.A., INC.,	: :
Plaintiff,	: :
v.	: :
THE ESTATE OF MARILYN MONROE, LLC, $\it et al.$,	: :
Defendants.	: : X
THE ESTATE OF MARILYN MONROE, LLC,	: :
Counterclaimant,	: :
v.	: :
A.V.E.L.A., INC.,	: 12 Civ. 4828 (KPF)
Counter-Defendant,	: : <u>ORDER</u>
LEO VALENCIA, IPL, INC., X ONE X MOVIE ARCHIVES INC., V. INTERNATIONAL FINE ARTS PUBLISHING, INC.,	: : : :
Third-Party Defendants.	: : v
X ONE X MOVIE ARCHIVES INC., V. INTERNATIONAL FINE ARTS PUBLISHING, INC.,	; ; ;
Counterclaimants, v.	: : :
THE ESTATE OF MARILYN MONROE, LLC, AUTHENTIC BRANDS GROUP, LLC, JAMES SALTER.	· : :
Counter-Defendants.	: : v

KATHERINE POLK FAILLA, District Judge:

On March 4, 2019, V. International Fine Arts Publishing, Inc, A.V.E.L.A., X One X Movie Archives, Inc., and Leo Valencia (collectively, the "AVELA Parties") moved for the Court to certify its opinion and order of January 30, 2019, for an interlocutory appeal. (Dkt. #401). The Estate of Marilyn Monroe, LCC, Authentic Brands Group, LLC, and James Salter (collectively, the "Estate Parties") opposed this motion and filed their opposition on March 13, 2019. (Dkt. #403). The AVELA Parties filed a reply on March 20, 2019. (Dkt. #404). Separately, on March 27, 2019, the Estate Parties filed a motion for an order requiring the AVELA Parties to post a bond in the amount of at least \$2,400,000 as security for the Estate Parties' costs and attorneys' fees. (Dkt. #408).

The Court wishes to resolve these issues expeditiously in advance of trial. The AVELA Parties are ORDERED to file their opposition, if any, to the Estate Parties' motion for a bond order on or before **April 12, 2019.** The Court ORDERS the parties to appear for a hearing on these issues on **May 3, 2019, at 10:30 a.m., in Courtroom 618 of the Thurgood Marshall United States Courthouse, 40 Foley Square, New York, New York.**

SO ORDERED.

Dated: April 2, 2019

New York, New York

KATHERINE POLK FAILLA United States District Judge

Katherin Palle Faula